Tuberculosis Florida, 2013

Tuberculosis Program

Division of Disease Control and Health Prevention

4052 Bald Cypress Way, Bin A-20

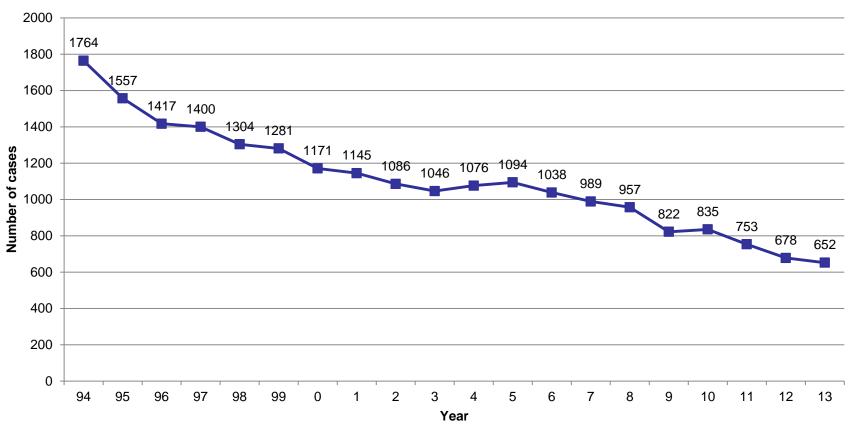
Tallahassee, FL 32399

http://www.floridahealth.gov/diseases-and-conditions/tuberculosis

Division of Disease Control and Health Protection



Tuberculosis Cases Florida, 1994-2013

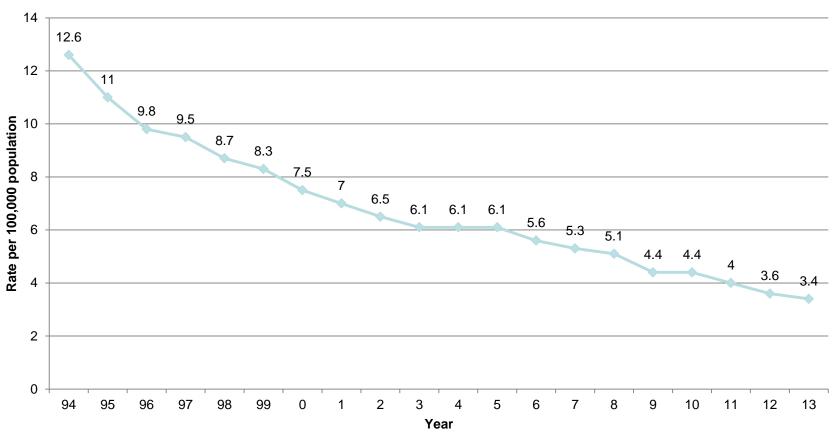


Sources: TIMS (1994-2008) and HMS (2009-2013)

Division of Disease Control and Health Protection



Tuberculosis Rates Florida, 1994-2013



Sources: TIMS (1994-2008) and HMS (2009-2013). Population estimates from Florida CHARTS.

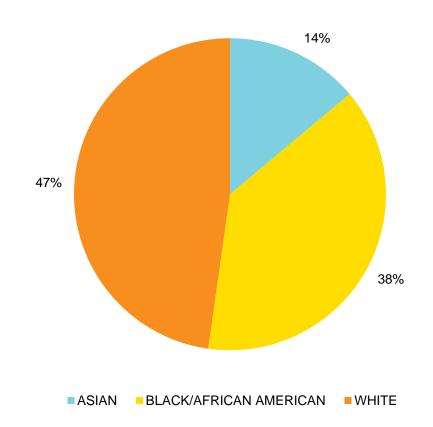
Division of Disease Control and Health Protection



TB Cases by Race Florida 2013 (N=652)

Source: HMS.

Race categories that made up less than 1% of the total cases included: American Indian/Alaska Native and Multiple Races.

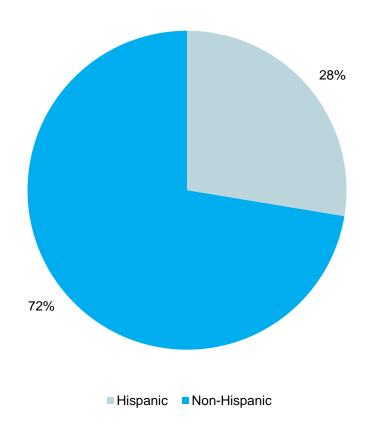


Division of Disease Control and Health Protection





TB Cases by Ethnicity Florida, 2013 (N=652)

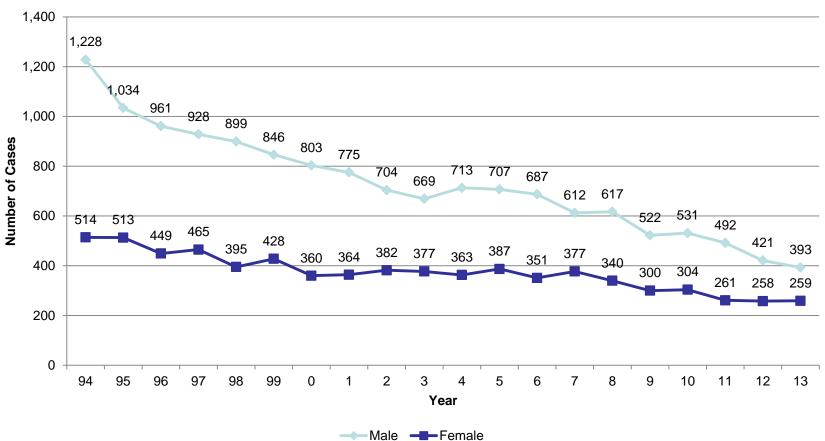


Source: HMS. Persons self-reporting to be either Hispanic or Non-Hispanic

Division of Disease Control and Health Protection



Tuberculosis and Gender Florida, 1994-2013

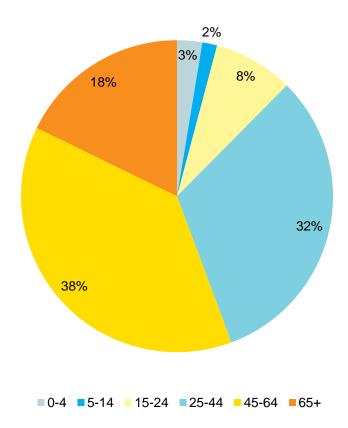


Sources: TIMS (1994-2008) and HMS (2009-2013)

Division of Disease Control and Health Protection



Tuberculosis by Age Group Florida, 2013 (N=652)

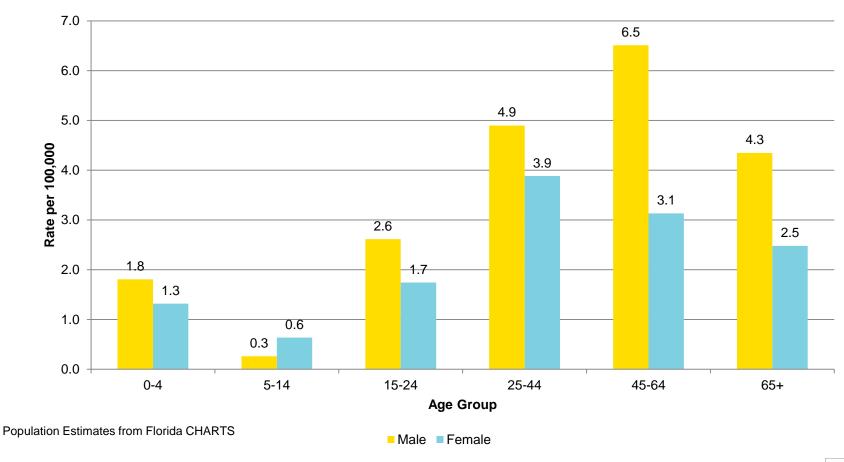


Source: HMS. Percentages have been rounded and may not equal 100%

Division of Disease Control and Health Protection



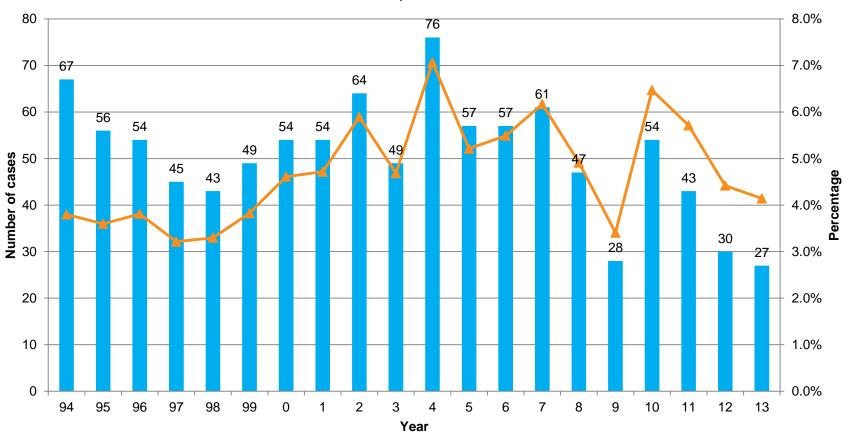
TB Case Rates by Age Group and Gender Florida 2013



Division of Disease Control and Health Protection



Pediatric Tuberculosis Florida, 1994-2013

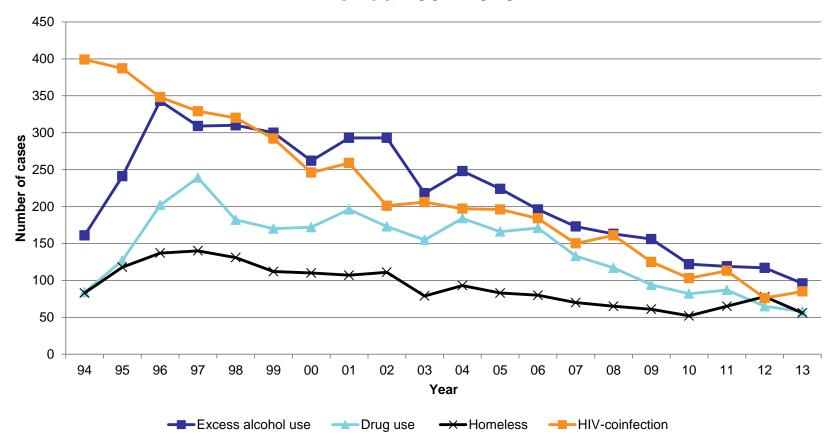


Sources: TIMS (1994-2008) and HMS (2009-2013) Pediatric = 0-14 years of age

Division of Disease Control and Health Protection



Tuberculosis Disease and Risk Factors Florida 1994-2013

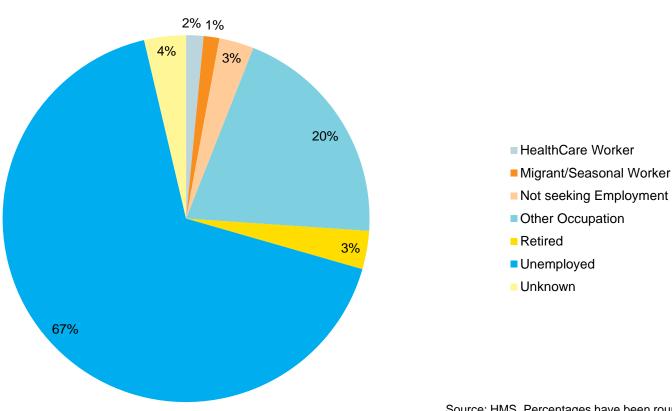


Sources: TIMS (1994-2008) and HMS (2009-2013) Patient-reported condition of substance abuse and/or homelessness within 1 year of TB diagnosis

Division of Disease Control and Health Protection



Tuberculosis by Occupation Florida, 2013 (N=652)

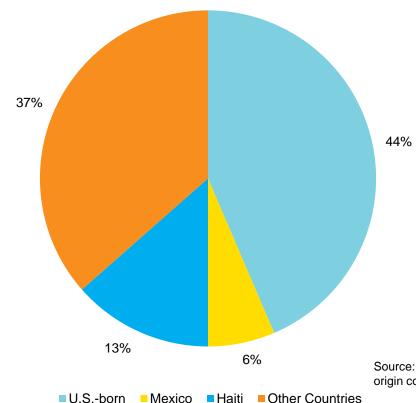


Source: HMS. Percentages have been rounded and may not equal 100%

Division of Disease Control and Health Protection



Reported TB Cases by Origin



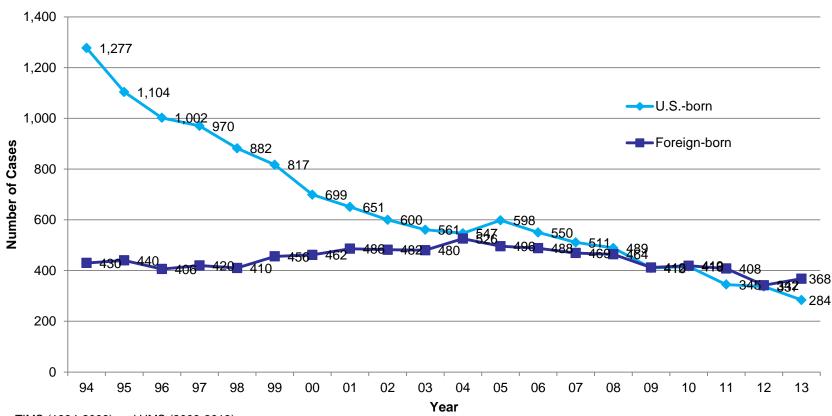
U.S.-born: Someone born in one of the 50 states or the District of Columbia, or someone born outside the United states to at least one parent who was a U.S. citizen.

Source: HMS. *Haiti and Mexico represent top two origin countries of foreign-born cases in Florida.

Division of Disease Control and Health Protection



Trends in TB cases in U.S.-born vs Foreign-born Persons, FL 1994-2013

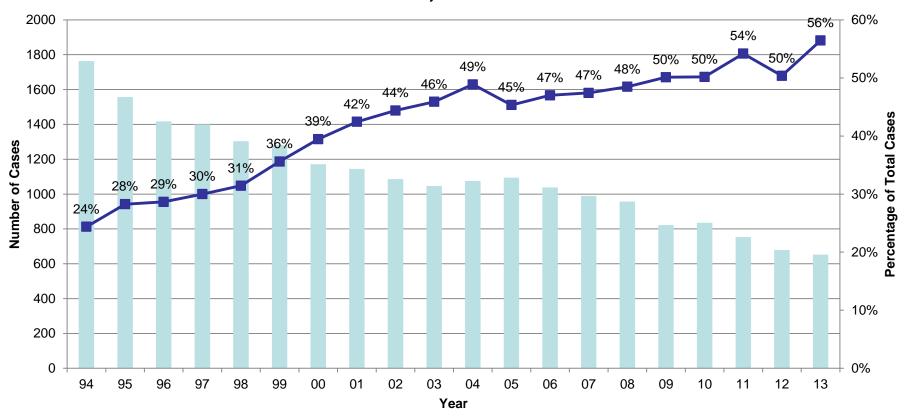


Sources: TIMS (1994-2008) and HMS (2009-2013) Nationality of Some cases was unknown.

Division of Disease Control and Health Protection



TB Cases Among Foreign-born Persons Florida, 1994-2013



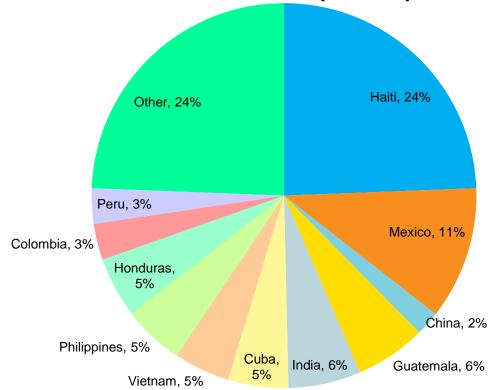
Sources: TIMS (1994-2008) and HMS (2009-2013). Nationality of same cases was unknown.

Total Cases ——Percentage of Total Cases

Division of Disease Control and Health Protection



Foreign-born Tuberculosis Florida, 2013 (N=374)

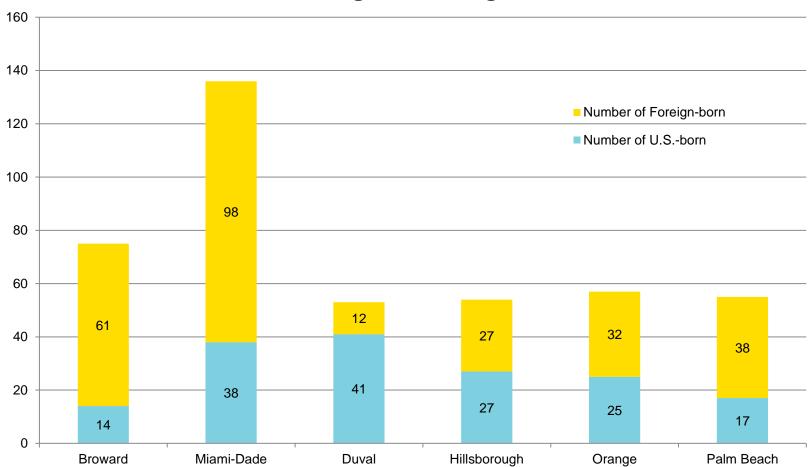


Source: HMS. Countries with less than 8 foreign-born cases were included in the Other category. Percentages have been rounded and may not equal 100%.

Division of Disease Control and Health Protection



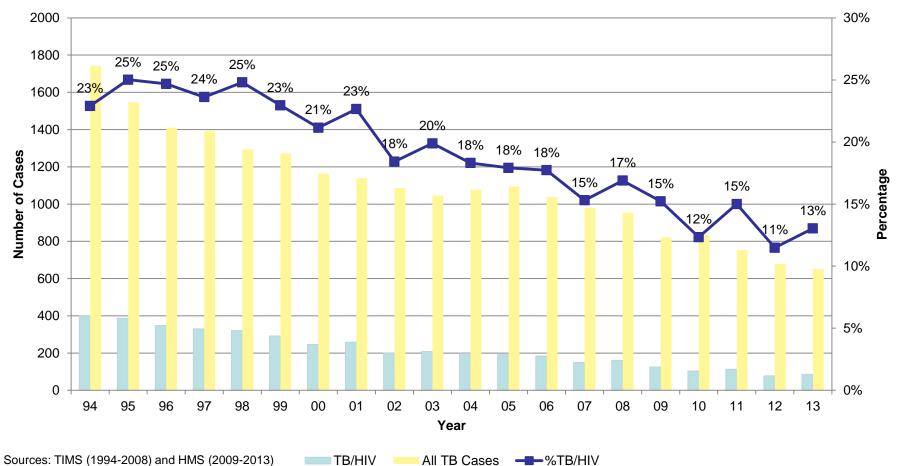
Tuberculosis and Foreign-born "Big Six" Counties, 2013



Division of Disease Control and Health Protection



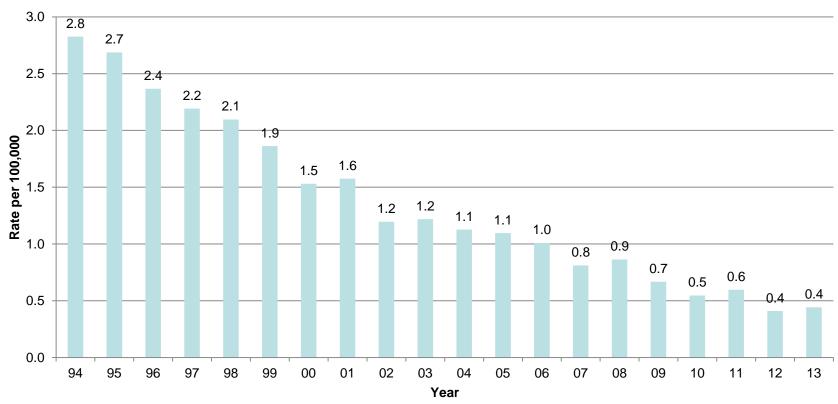
Tuberculosis/HIV Co-infection Florida, 1994-2013



Division of Disease Control and Health Protection



TB/HIV Rates per 100,000 Population Florida, 1994-2013

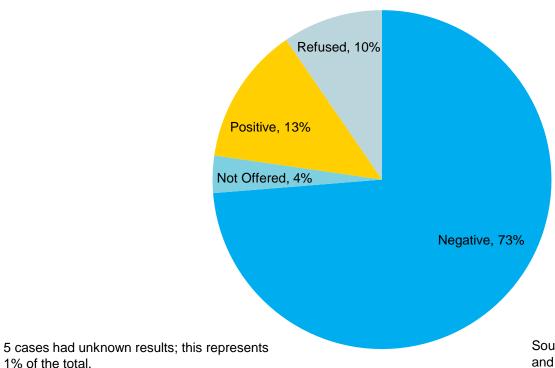


Sources: TIMS (1994-2008) and HMS (2009-2013). Population estimates from Florida CHARTS.

Division of Disease Control and Health Protection



Tuberculosis Cases by HIV Test Status, Florida 2013 (N=652)

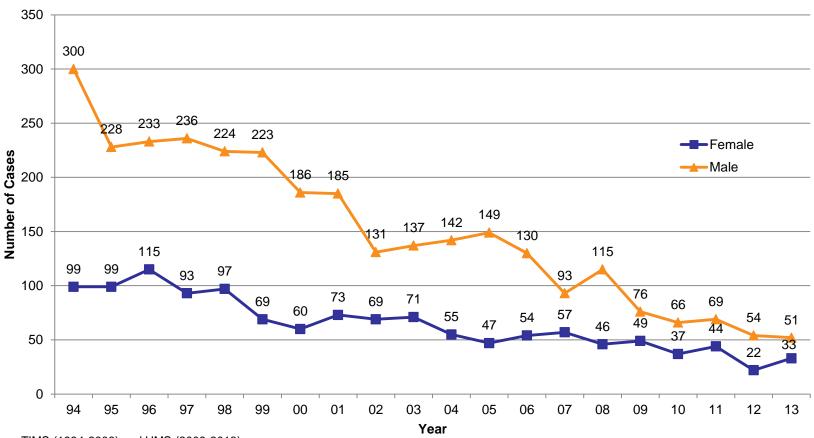


Source: HMS. Percentages have been rounded and may not equal 100%.

Division of Disease Control and Health Protection



TB/HIV Cases by Gender Florida, 1994-2013

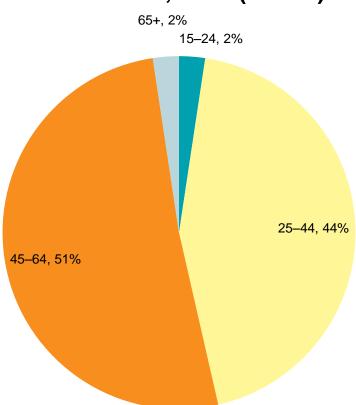


Sources: TIMS (1994-2008) and HMS (2009-2013)

Division of Disease Control and Health Protection



TB/HIV Cases by Age Group Florida, 2013 (N = 84)

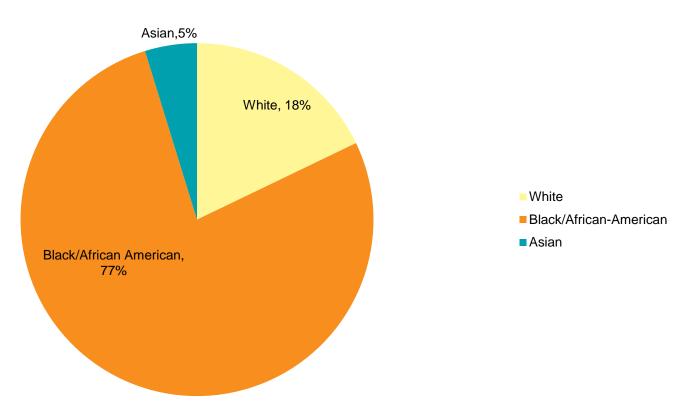


Source: HMS. Percentages have been rounded and may not equal 100%.

Division of Disease Control and Health Protection



TB/HIV Cases by Race Florida, 2013 (N=84)

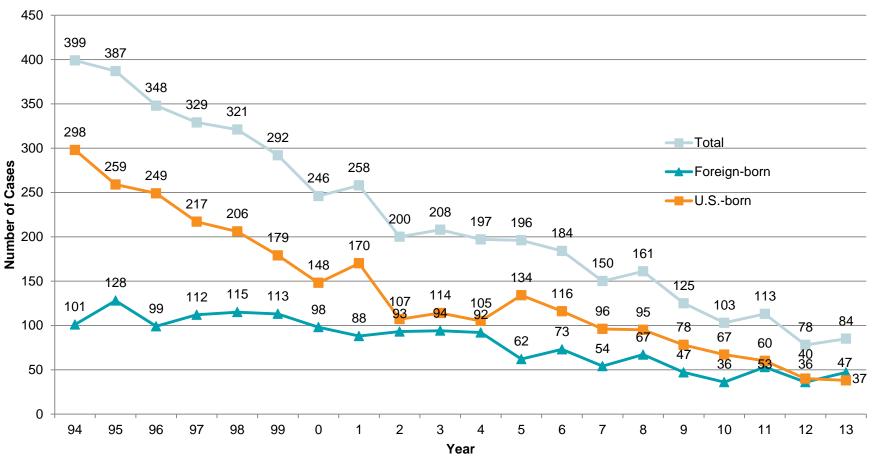


Source: HMS. Percentages have been rounded and may not equal 100%.

Division of Disease Control and Health Protection



TB/HIV among Foreign-born and U.S.-born, Florida, 1994-2013

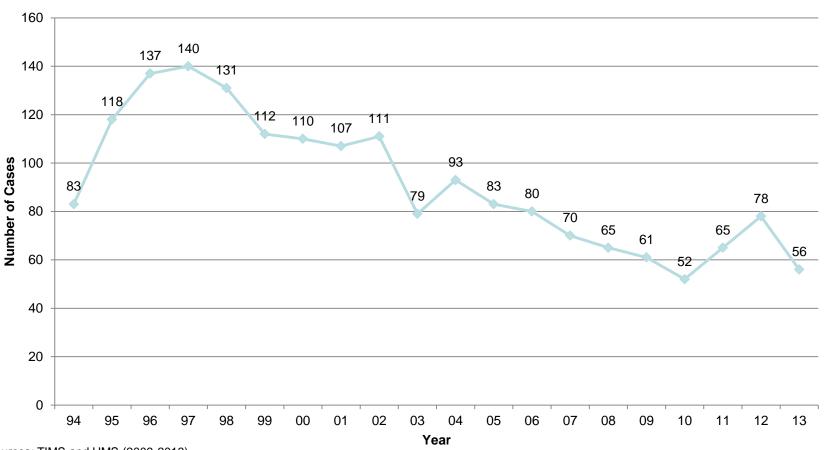


Sources: TIMS (1994-2008) and HMS (2009-2013)

Division of Disease Control and Health Protection



Homeless Tuberculosis Cases Florida, 1994-2013

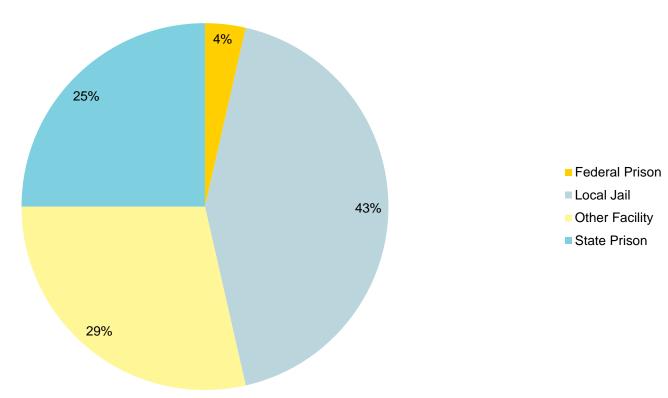


Sources: TIMS and HMS (2009-2013)

Division of Disease Control and Health Protection



Tuberculosis in Correctional Facilities Florida, 2013 (N=28)

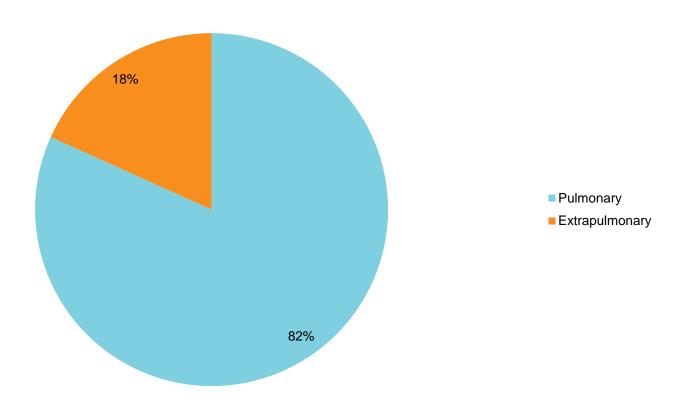


Source: HMS. TB diagnosed during incarceration. Percentages have been rounded and may not equal 100%.

Division of Disease Control and Health Protection



Tuberculosis Cases by Site of Disease Florida, 2013 (N=652)

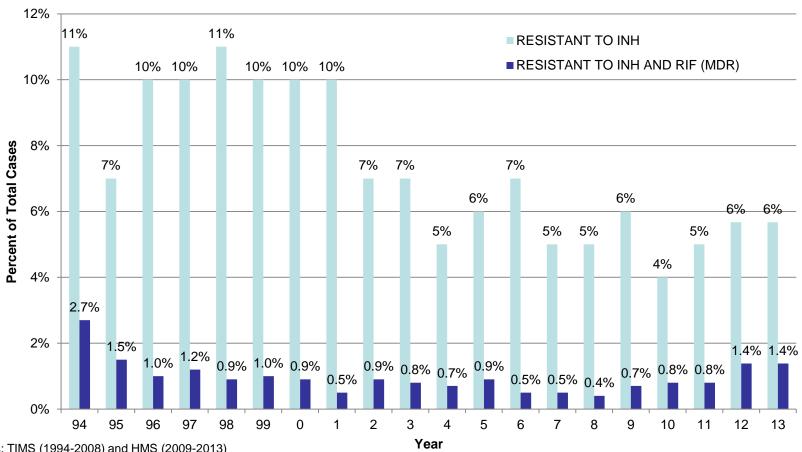


Source: HMS. Percentages have been rounded and may not equal 100%

Division of Disease Control and Health Protection



TB with Drug Resistance* Florida, 1994-2013



Sources: TIMS (1994-2008) and HMS (2009-2013)

Division of Disease Control and Health Protection



^{*} Based on Initial Drug Susceptibility Testing

Deaths from Tuberculosis, Florida 2009-2013

Year	Died from TB during treatment *	Died from TB before treatment **	Total	Rate per 100,000
2009	27	7	34	0.18
2010	20	4	24	0.13
2011	25	5	30	0.16
2012	14	5	19	0.10
2013	9	2	11	0.06

^{*}Death occurred before treatment was completed, and death was ruled as "related to TB disease."

Division of Disease Control and Health Protection



^{**}TB was diagnosed at death, and TB was ruled as cause of death.